

Abstract

The invention relates to a rotary body for a printing press, comprising a stator (1) and a rotor (2), which can be rotated in relation to the stator (1) and equipped with at least one permanent magnet (7). At least one stator winding (3) is provided in the stator (1) in such a way that a torque, which acts on the rotor (2), can be generated in interaction of said winding with the permanent magnet(s) (7) of the rotor (2). The invention also relates to a drive for a printing press, comprising a rotary body of this type.